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- 21. A method of improving the shelf life and/or the quality of an edible product comprising adding to the product an effective amount of the culturally modified lactic acid bacterial cells according to [any of] claim[s] 1[-12 or the starter culture composition according to any of claims 13-17].
- A method of preparing a fermented food or feed product, comprising adding an effective amount of the culturally modified lactic acid bacterial cell according to [any of] claim[s] 1[-12 or the composition of any of claims 13-17] to a food or feed product starting material, wherein the cell [or the composition] is capable of fermenting said starting material to obtain the fermented food or feed.
- 25. Use of the lactic acid bacterial cell of [any of] claim[s] 1[-12 or the composition of any of claims 13-17] for the production of a metabolite produced by the cell [or the composition] or by a non-modified cell co-cultivated therewith.
- 27. Use of the lactic acid bacterial cell of [any of] claim[s] 1[-12 or the composition of any of claims 13-17] for the production of a bacteriocin.

Please add new claims 29 33:

- - 29. A method of reducing the oxygen content in a food or feed product or in a food or feed product starting material comprising adding to the product or to the starting material an effective amount of the starter culture composition according to claim 13.
- 30. A method of improving the shelf life and/or the quality of an edible product comprising adding to the product an effective amount of the starter culture composition according to claim 13.
- 31. A method of preparing a fermented food or feed product, comprising adding an effective amount of the composition of claim 13 to a food or feed product starting material, wherein the composition is capable of fermenting said starting material to obtain the fermented food or feed.
- 32. Use of the composition of claim 13 for the production of a metabolite produced by the composition or by a non-modified cell co-cultivated therewith.

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